

Abstract

The invention relates to an analysis system comprising a main body (1) with a surface, at least one analysis unit (6) consisting of at least two reservoirs (10) placed in flow connection by at least one passage (13, 14) being provided in the main body (1). Two electrical conductors (23, 24) are provided in the main body (1) or on the surface, a first respective end region thereof being connected respectively to one of the at least two reservoirs (10) and a respective second end region of the conductors (23, 24) being connected to or constituting a contact point (9) on the surface of the main body (1).

Use Fig. 1 for abstract